

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please amend the paragraph beginning on page 9, line 33 of Applicants' specification, with the following amended paragraph:

The temperature, humidity, airflow rate and/or other environmental factors can be controlled by a feed back mechanism from a sensor device, such as one or more sensors 125 arranged in the hood or elsewhere inside the interior space and/or external sensors 125, which may be advantageous in order to compensate for external influences such as high temperature or extremely dry climate in local areas having extreme climate variations.

Please amend the paragraph beginning on page 10, line 23 of Applicants' specification, with the following amended paragraph:

In fig. 4, a ventilation assembly 80 for mounting in the apparatus is shown. Through this ventilation assembly 80 air may be exchanged between the interior space 120 and the surroundings. In addition to the inlet and outlet ducts 122, 123, air manipulation devices 81, 82 may be arranged. These air manipulation devices may include moisture control, air pressure and air flow regulation in order to control the environment in the interior space automatically in response to sensor 125 readings inside the interior space.